

NEW

ECHARG



SB EN ISO 20345 : 2022 SB PS SR E FO HI HRO WPA
 ASTM F2413-18 I C EH PR



■ 1824 BLACK | 35 ▶ 48

PRODUCT

CHARACTERISTICS



Electric insulation



HRO +300°C
(high heat-resistance)



Amagnétique

PARADE TECHNOLOGY EXTRAS



Air cushioning



Shock wave dissipation



Supports the arch of the foot

SHOE WITH INSULATING SOLE PROVIDING PROTECTION FROM RISKS OF ELECTRIC SHOCKS IN DRY ENVIRONMENTS



TO STANDARD ASTM F2413-18 1000V AC - 1500V DC

Combination of 3 insulating elements:

- Vibram® nitrile rubber half-sole
- APT zero small perforation insulating sole
- Insulating insole

COMPOSITION

Upper	Pull-up leather
Front reinforcement	Microfibre
Lining	3D mesh
Toe	Polycarbonate
Insole	Open-cell polyurethane foam - textile covering - insulating
Anti-puncture sole	Insulating APT Pointe Small
Sole	PU inter / Vibram® nitrile rubber insulated half-sole
Weight size 42*	588 g *Weight per shoe

Size coefficient 42	front		heel	
	Standard	Parade	Standard	Parade
Ceramic/Nals flooring (soap solution)	0,36	0,59	0,31	0,52
SR Ceramic + glycerine flooring	0,22	0,32	0,19	0,25

SAFETY TABLE

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	Toe protection (Safety toe cap)
	Slip-resistance Ceramic flooring + detergent
	Puncture-resistance Non-metallic insert Small spike test (3.0 mm)
	Slip-resistance (ceramic flooring + oil)
	Energy-absorbing heel
	Hydrocarbon resistance
	Sole insulation (heat)
	Heat-resistant outsole (up to 300°C)
	Water-repellent upper

ASTM F2413-18 I C EH PR

	Electric insulation 18,000 volts in dry environments
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